

### **Amendments to the Claims**

The following listing of the claims replaces all prior versions and listings of the claims in the application. Claims 1, 2, and 5-28 are pending. New claims 22-28 have been added; these claims present no new matter as they are simply previously pending claims rewritten in independent form or to depend on other claims.

### **Listing of the Claims**

1. (previously presented) Gabapentin tannate.
2. (previously presented) Gabapentin tannate of claim 1 wherein a tannic acid component of said gabapentin tannate is of either natural or synthetic origin.
3. (cancelled)
4. (cancelled)
5. (previously presented) A method of synthesizing gabapentin tannate, comprising preparing gabapentin tannate wherein a tannic acid component thereof is of either natural or synthetic origin.
6. (original) A process for preparing gabapentin tannate, comprising: mixing gabapentin and tannic acid to obtain gabapentin tannate wherein the tannic acid component is of either natural or synthetic origin.
7. (original) The process of claim 6, wherein said mixing step includes adding said gabapentin to a solvent and then adding said tannic acid to said gabapentin and said solvent.
8. (original) The process of claim 6, wherein said mixing step includes adding said tannic acid to a solvent and then adding said gabapentin to said tannic acid and said solvent.

9. (original) The process of claim 6, wherein said mixing step includes mixing gabapentin and tannic acid powders together and then adding a solvent.
10. (original) The process of claim 6, wherein said mixing step includes adding said gabapentin to a solvent to create a first reaction mixture, adding said tannic acid to a solvent to create a second reaction mixture and mixing together said first and second reaction mixtures.
11. (original) The process of claim 6, including mixing said gabapentin and said tannic acid together while maintaining a temperature of between about 15 to about 150 degrees C.
12. (original) The process of claim 6, including using a weight ratio of said tannic acid to said gabapentin of between about 0.1:1 to about 10:1.
13. (original) The process of claim 6, wherein said mixing is performed while maintaining a pH of between about 2 to about 11.
14. (original) The process of claim 6, further including providing sufficient tannic acid for mixing to have said tannic acid comprise between about 0.05 to about 40.0% by weight of a resulting reaction mixture.
15. (original) The process of claim 6, further including: maintaining a pH of between about 2 and about 11; and providing said tannic acid to said gabapentin at a weight ratio of between about 0.1 to 1 to about 10 to 1 so that said tannic acid is present at about 0.05 to about 40.0% by weight.
16. (original) The process of claim 6, further including isolating and purifying gabapentin tannate.

17. (original) The process of claim 16, including performing said isolating and purifying step by a procedure selected from a group consisting of filtering, drying, centrifuging and lyophilizing.
18. (original) A process for preparing gabapentin tannate comprising: mixing gabapentin and tannic acid together in the presence of a solvent wherein the tannic acid is of either natural or synthetic origin.
19. (original) The process of claim 18, including selecting said solvent from a group consisting of purified water, ethanol, glycerin, propylene glycol, diethylether, methylene chloride, acetone, isopropyl alcohol and mixtures thereof.
20. (original) The process of claim 19, further including isolating and purifying gabapentin tannate.
21. (original) The process of claim 20, including performing said isolating and purifying step by a procedure selected from a group consisting of filtering, drying, centrifuging and lyophilizing.
22. (new claim) A process for preparing gabapentin tannate, comprising: mixing gabapentin and tannic acid to obtain gabapentin tannate wherein the tannic acid component is of either natural or synthetic origin, and wherein said gabapentin and said tannic acid are mixed together while maintaining a temperature of between about 15 to about 150 degrees C.
23. (new claim) A process for preparing gabapentin tannate, comprising: mixing gabapentin and tannic acid to obtain gabapentin tannate wherein the tannic acid component is of either natural or synthetic origin, and wherein the weight ratio of said tannic acid to said gabapentin is between about 0.1:1 to about 10:1.

24. (new claim) A process for preparing gabapentin tannate, comprising: mixing gabapentin and tannic acid to obtain gabapentin tannate wherein the tannic acid component is of either natural or synthetic origin, and wherein said mixing is performed while maintaining a pH of between about 2 to about 11.

25. (new claim) A process for preparing gabapentin tannate, comprising: mixing gabapentin and tannic acid to obtain gabapentin tannate wherein the tannic acid component is of either natural or synthetic origin, and isolating and purifying the gabapentin tannate.

26. (new claim) The process of claim 25, wherein said isolating and purifying is performed by a procedure selected from a group consisting of filtering, drying, centrifuging, and lyophilizing.

27. (new claim) A process for preparing gabapentin tannate comprising: mixing gabapentin and tannic acid together in the presence of a solvent wherein the tannic acid is of either natural or synthetic origin, and wherein the solvent is selected from a group consisting of purified water, ethanol, glycerin, propylene glycol, diethylether, methylene chloride, acetone, isopropyl alcohol, and mixtures thereof; and isolating and purifying the gabapentin tannate.

28. (new claim) The process of claim 27, wherein said isolating and purifying step is performed by a procedure selected from a group consisting of filtering, drying, centrifuging, and lyophilizing.